

101-43-10270

Name _____ Catalog No. 101-43-26
 Latitude N 55° 23' 58" WR No. _____
 Longitude W 131° 15' 27" K No. _____
 Geodetic Map No. Ketchikan - B-4 Work Area Ketchikan
 Location North of Mink Is. & Mop Pt. Watershed Length 1 mile
 Drainage Area of Watershed _____
 Water Supply Type Muskeg, runoff.

Trails & Survey Routes Lower area I.T. meadow, easily walked. Short walk to end of usable stream.

Aerial Survey Notes 300 feet of usable stream in #3, 100 feet in #4, open meadow easily visible from air.

Anchorage Off rocks beyond intertidal.

Tide Stage When Surveyed One hour before high.

FISHERY RESOURCES

Commercial Fisheries None on record, no commercial species observed.

Escapement None on record. 9-12-73; 50 live pinks below beaver dams. Limited spawning and rearing area at this time due to beaver dams.

Species Composition 12 hour minnow trap sets caught 0 in #3, stickleback and cottids in #4.

Timing N/A

Schooling areas Potential schooling in beaver ponds if upper stretch of stream utilized.

Shellfish Potential Rocky flats below meadow, low clam producing area.

Sport Fisheries None, water sluggish.

Land Use at Present None

History of Land Use None

Rehabilitation Potential Short length of stream would not qualify.

Soils Low gradient, very stable. Large meadow productive for waterfowl.

GAME RESOURCES

Bear -----	Fish carcasses or bones (old or fresh) on banks, estimate	0
	Number of droppings	0
Geese -----	Number seen on tide flats	28
	Number seen up creek	0
	Number of broods seen	0
Mallards ---	Number seen on tide flats	7
	Number seen up creek	0
	Number of broods seen	0
Mergansers -	Number of broods seen	0
Bald Eagles-	Number seen along creek	0
	Number of nests seen and location	0
Seals -----	Number seen at mouth of stream	0
Tide flats -	Estimate length along beach	1/8 mi.
	Estimate depth out from beach	1/4 mi
	Red grass present on what percent of flats	0
	Grasses and sedges predominate	90%